

CLAIMS

1. A pipe connecting structure wherein beads are provided to protrude from the outer surface of the end of a plastic coated metal tube obtained by coating the outside of a bare metal pipe with a nonconductive plastic film, the plastic film is removed from the tip of the beads to expose the circumferential surface of the bare metal pipe, the exposed portion is made to contact the inner surface of a conductive tube, thus connecting the plastic coated metal tube and the conductive tube.
2. The pipe connecting structure according to claim 1, wherein said conductive tube is a plastic tube formed from a conductive plastic.
3. The pipe connecting structure according to claim 1, wherein the bead is formed along the whole circumference of the plastic coated metal tube.